

**IN THE SPECIFICATION:**

Please **AMEND** paragraph 0033, as follows:

**[0033]** The objective lens 67 focuses the incident first or second light beams I and II on the corresponding thin optical disc 80a or the thick optical disc 80b. To achieve this, the objective lens 67 has a light receiving surface to receive light emitted from the light device module 50, and a light emitting surface disposed opposite the optical recording medium 80. It is preferable that at least one of the light receiving and transmitting surfaces is divided into concentric sections by at least one annular region. As shown in FIGs. 2, 12 and 13, each of the sections has a different aspheric curvature such that light beams passed through the sections can be focused at different positions.